

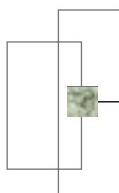
KENWOOD

Complete Systems That Expand Your Lifestyle



Music Systems

Kenwood makes it easy to fully upgrade your audiovisual entertainment. With high-performance systems offering advanced features, compatibility with new formats, as well as the sound quality that ultimately decides how good your system is, Kenwood delivers total performance.



The Singular Solution To Fill Your Space With Superior Sound

The Easy Way To Superb DVD Entertainment Whenever You Need It

The Compact Way To Superb DVD Entertainment Enjoying DVD software is easy with these DVD micro component systems. Of course, you can also play back music CDs, as well as CD-R/RW and MP3 discs. With one of these systems in your living room or bedroom, you're all set for outstanding movie and audio entertainment.

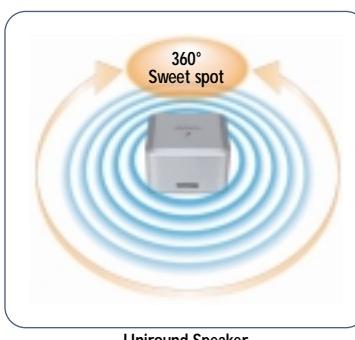
The HM-DV7 offers something extra — the Uniround speaker system. With a compact setup of just one satellite speaker and one woofer, this system delivers an incredibly powerful Virtual Surround effect.

What's MP3?

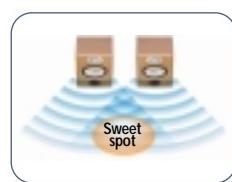
As a further step towards providing all-round entertainment, Kenwood's HM Series systems also enable playback of MP3 encoded CD-R/RW discs. MP3 is a new format that lets you record 10 CD's worth of music on a single disc for non-stop entertainment from about 100 tracks. What's more, MP3 also enables downloading of MP3 format music files from websites on the Internet for expanded listening pleasure.
(HM-DV7/HM-DV6/HM-DV5)

Is performance a question of size? Not with Uniround speaker system!

Dynamic cinema sound from a subwoofer and a compact integrated front/centre satellite speaker? That's what you get with the unique Uniround speaker system. The secret lies in a processor that creates three interferometrically processed composite audio signals from the left and right audio signals. These signals are then output by the three speakers, which are housed in a single point source enclosure. The result is an increased "sweet spot", and clear stereo imaging with a strong centre channel. All from a single compact, easy-to-connect speaker unit.
(HM-DV7)



Uniround Speaker



Conventional Speaker

The HM-982RW, Complete With CD-R/RW Recorder

Besides a CD player, cassette deck and tuner, the HM-982RW offers the versatility of a CD-R/RW recorder. Among other things, this lets you record your favourite tracks from different CDs onto a single disc, and store your analogue record collection on CD-R/RW discs. And when you're driving, you can listen to your original discs on a Kenwood car audio system.
(HM-982RW)



Twin Recording For Simultaneous Recording Of CDs To Two Media

With the HM-982RW, you can simultaneously record a CD to a CD-CD-R/RW disc and a cassette tape. The HM-383MD let you simultaneously record a CD to an MD and a cassette tape. So you're ready to easily create a CD or MD for your portable CD or MD player and a tape for your car audio in one go.
(HM-982RW/HM-383MD)

Complete Recording In Half The Time With One Touch Edit Double Speed Dubbing

This handy function lets you record a CD to a CD-R/RW disc at twice normal speed on the HM-982RW, and a CD to an MD at twice normal speed on the HM-383MD. Just press the O.T.E. key and let One Touch Edit do the rest.
(HM-982RW/HM-383MD)

Digital Input/Output Terminals Enable Direct Connection Of Digital Components

If you connect a digital recording component, such as an MD recorder, to the Optical Digital Output Terminal, you can make direct, high-quality digital recordings of CDs.

And connecting a DVD player to the Optical Digital Input Terminal enables direct digital (stereo) recording to a CD-R/RW disc.
(HM-982RW/HM-333)



Twice And Four Times Regular MD Recording Time With The HM-383MD

Kenwood's HM-383MD MD recorder is MDLP (MD long playing mode) compatible. This means you can enjoy stereo recording for 160 minutes in the LP2 mode, and 320 minutes in the LP4 mode. So now you can record two or three CDs on a single MD. Of course, recording in the regular mode is also possible.



LEFT CENTRE RIGHT
10W **10W** **10W**
 DIN MUSIC POWER
40W
 SUBWOOFER
Low Standby Power

DVD VIDEO MP3 CD TEXT DIGITAL OUTPUT Uniround VIRTUAL SURROUND CD-R/RW VCD AUTO RDS POWER SAVE OTT



HM-DV7

DVD Video/Video CD/CD/CD-R/CD-RW Micro Audio System

- Uniround speaker system
- MP3-encoded CD-R/CD-RW playback ability
- Optical digital output terminal
- DIN MUSIC POWER:
Satellites: 10W x 3,
Subwoofer: 40W

**Amplifier Section
RD-DV7-L:**

- N.B. 1/N.B. 2
- Tone control (Bass/Treble)
- Multi control volume
- S-Video output x 1

- RMS POWER OUTPUT:
Satellites: 5W x 3,
Subwoofer: 20W
- Dolby Digital/DTS bitstream digital output
- AUX input x 1
- CD-R input x 1, CD-R output x 1

DVD Video Player Section:

- CD Text display (Disc/Track title)
- Programme play (Max. 32 tracks)

- Random and repeat play

Tuner Section:

- Digital MW/FM RDS-tuner, 40-station presets
- Sleep/Programme 1, 2/O.T.T. (Operation Easy-To-use Timer)

Uniround Speakers Section OPM-DV7-L:

- Satellite speaker:
• 50mm full range speaker x 3
- Molded cabinet
- Magnetically shielded
- Subwoofer:
• 130mm woofer
- Aluminium cabinet
- Magnetically shielded

FRONT FRONT
40W **40W**
 DIN MUSIC POWER
Low Standby Power



HM-DV6

DVD Video/Video CD/CD/CD-R/CD-RW Micro Audio System

- MP3-encoded CD-R/CD-RW playback ability
- Optical digital output terminal
- 2-way speaker system
- Subwoofer preout
- DIN MUSIC POWER: 40W x 2
- RMS POWER OUTPUT: 20W x 2

**Amplifier Section
RD-DV5-S:**

- N.B. 1/N.B. 2
- Tone control (Bass/Treble)
- Multi control volume
- S-Video output x 1
- Dolby Digital/DTS bitstream digital output

- AUX input x 1
- CD-R input x 1, CD-R output x 1

DVD Video Player Section:

- CD Text display (Disc/Track title)
- Programme play (Max. 32 tracks)

- Random and repeat play

Tuner Section:

- Digital MW/FM RDS-tuner, 40-station presets
- Sleep/Programme 1, 2/O.T.T. (Operation Easy-To-use Timer)

Speakers Section LS-DV6-S:

- 120mm cone type woofer
- 25mm balanced dome tweeter
- Detachable grille
- Magnetically shielded)

KVX-5-L/KVX-5-S

Colour Monitor for HM-DV Series

- 5.6 inch (14.2cm) LCD colour monitor
- TFT active matrix system
- AV input by mini-jack: Video composite x 2; Audio Mono x 2

- 35mm monaural speaker built-in
- Brightness control
- PAL/NTSC format
- Available in Silver-green or Silver-blue colour



KVX-5-L

KVX-5-S



CD-R/RW RECORDABLE **TWIN REC** **DOUBLE SPEED CD-RW DUBBING** **CD TEXT** **DIGITAL INPUT** **RDS** **AUTO POWER SAVE** **OTT** **O.T.E.**



HM-982RW

CD-R/RW Micro Audio System

- Sophisticated and unique design for your room
- CD-R/RW recorder built-in
- CD to CD-R/RW & cassette Twin Recording function
- One Touch Edit double Speed Dubbing (CD to CD-R/RW)
- Optical digital input terminal

- DIN MUSIC POWER: 35W x 2
- RMS POWER OUTPUT: 20W x 2 (1kHz, 10% THD, 6 ohms)

Amplifier Section RXD-M92RW:

- Fluorescent display
- Source direct
- Natural Bass-1 and 2
- Tone control
- Multi control volume
- Subwoofer preout

CD-R/RW Recorder Section:

- Tray loading type mechanism
- fs converter
- Title input for disc & track (Max. 23 characters each)
- Repeat (all, one)

CD Player Section:

- Top-open type mechanism
- CD Text display (Disc/Track title)
- Program play (Max. 32 tracks)

- Random play
- Repeat (all, one)

Cassette Deck Section:

- Slot-in loading type mechanism
- Auto-reverse
- Dolby NR B

Tuner Section:

- FM/MW 2-band synthesised tuner
- 40-station random memory
- RDS functions

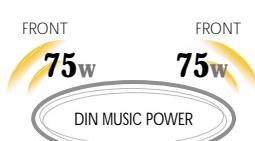
Timer Section:

- Sleep / Program 1,2/ O.T.T. (Operation easy-To-use Timer)

Speakers Section LS-M92:

- 2-way speaker system
- 100mm woofer
- 20mm dome tweeter
- Detachable grille

MDLP **CD RDS** **TWIN REC** **DOUBLE SPEED MD DUBBING** **AUTO POWER SAVE** **OTT** **O.T.E.**



HM-383MD-S

MD/CD Micro Audio System

- CD/MD/cassette deck/tuner built-in
- MDLP (MD long playing mode)
- One Touch Edit double Speed Dubbing (CD to MD)
- CD to MD & cassette Twin Recording function
- Ex. Bass, Loudness and Tone control

- Timer (Programme 1&2/O.T.T./Sleep)
- DIN MUSIC POWER: 75W x 2
- RMS POWER OUTPUT: 25W x 2 (10% THD, 1kHz, 6 ohms)

Amplifier Section RXD-M33MD:

- Multi-control volume
- Fluorescent display
- Aux. input x 1

CD Player Section:

- Tray loading type mechanism
- CD Text display (Disc/Track title)
- Program play
- Random play
- Repeat (all, one)

MD Section:

- O.T.E. (One Touch Edit)
- Ten key title input (with R/C)
- Title search

- Program play
- Repeat (one, all)
- Random play

Cassette Deck Section:

- Auto-reverse
- Tape equaliser

Tuner Section:

- FM/AM 2-band synthesised tuner
- 40-station random memory
- RDS functions

Speakers Section LS-M33:

- 2-way speaker system
- 120mm woofer
- 25mm balanced dome tweeter
- Detachable grille



CD TEXT DIGITAL OUTPUT RDS AUTO POWER SAVE OTT O.T.E.

FRONT FRONT
75W 75W
DIN MUSIC POWER

Low Standby Power



HM-333-L

HM-333-L/-S/-N



Micro Audio System

- CD/cassette deck/tuner built-in
- Optical digital Output
- Ex. Bass / Loudness / Tone control
- Timer (Programme 1&2/ O.T.T./Sleep)
- DIN MUSIC POWER: 75W x 2
- RMS POWER OUTPUT: 25W x 2 (10% THD, 1kHz, 6 ohms)

Amplifier Section RXD-M33:

- Multi-control volume
- Fluorescent display
- Aux. input x 1
- CD Player Section:**
- Tray loading type mechanism
- CD Text display (Disc/Track title)
- Program play
- Random play
- Repeat (all, one)

Cassette Deck Section:

- Auto-reverse
- Tape equaliser

Tuner Section:

- FM/MW 2-band synthesised tuner
- 30-station random memory
- RDS functions

Speakers Section LS-M33:

- 2-way speaker system
- 120mm woofer
- 25mm balanced dome tweeter
- Detachable grille



HM-333-S



HM-333-N

DIGITAL
CD
OUTPUT

FRONT FRONT
10W 10W
STEREO POWER OUTPUT

Low Standby Power



HM-233



CD Micro Audio System

- Electrically-powered CD open/Close mechanism
- CD/tuner built-in
- Optical digital output

- Tone control (Bass/Treble)
- Timer (Programme/Sleep)

Amplifier Section RD-M23:

- RMS POWER OUTPUT: 10W x 2 (1kHz, 10% THD, 6 ohms)

- Blue colour fluorescent display
- AUX input x 1

CD Player Section:

- Programme play
- Random and repeat play

Tuner Section:

- Digital MW/FM, 30-station presets

Speakers Section LS-M23:

- 2-way speaker system
- 100mm woofer
- 50mm tweeter

Attractive Systems For Dynamic DVD Video Entertainment



DVD Mini Systems With Dolby Digital (AC-3)

With an XD Series system, you can experience the incredible cinema excitement and atmosphere provided by Dolby Digital encoded software. So load a DVD movie disc, hook up to your TV monitor, and sit back for stunning picture and sound quality from the latest entertainment medium.



Outstanding 5.1-Channel Surround Sound With DTS

XD-Series systems also come with DTS, the digital audio system developed by Digital Theater Systems Inc. Although this system features the same number of channels as regular Dolby Digital, thanks to a low audio compression rate, it uses 3.4 times the volume of data to deliver even higher quality. This exceptional sound has resulted in DTS becoming the standard audio system for the latest major movies.





XD-DV95

DVD/CD-R/CD-RW Mini A/V System

- 3-Disc rotary DVD changer mechanism (2-disc changeable when one plays)
- Dolby Digital/DTS decoder built-in
- MP3-encoded CD-R/CD-RW playback ability
- 4-way dual woofer speaker system

- DIN MUSIC POWER: (Front) 168W x 2; (Centre) 82W; (Rear) 65W x 2
- RMS POWER OUTPUT: (Front) 124W x 2; (Centre) 62W; (Rear) 46W x 2

Amplifier Section RXD-DV95:

- Extra Bass circuit
- 4-preset & 3-manual equalisers, 4-mode DSP
- Subwoofer preout
- Auto Power Save

DVD Video Player Section:

- DVD Video/Video CD/CD compatible
- CD Programme/Repeat/ Random play
- S-Video output x 1
- Dolby Digital (AC-3), Dolby 3-Stereo, MPEG 2ch. Down Mix output, DTS Digital output
- Optical digital output

Tuner & Timer Section:

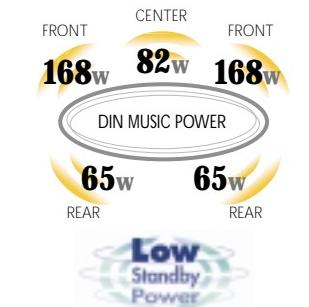
- Digital MW/FM RDS-tuner, 45-station presets
- Multi timer (Sleep/Recording/Playback)
- Full logic double auto-reverse/ single recording cassette deck
- CD synchronised recording
- Relay play

Speakers Section LS-NV90V/CRS-N90V:

- LS-N90V front speakers:
 - 130mm subwoofer built-in
 - 130mm woofer
 - 50mm tweeter
 - 20mm super tweeter
 - Magnetically shielded
 - Punched-metal grille

CRS-V90V Speakers System:

- Centre speaker:
 - Twin 80mm full range speaker
 - Magnetically shielded
- Surround speakers:
 - 80mm full range speaker



XD-DV85

DVD/CD-R/CD-RW Mini A/V System

- 3-Disc rotary DVD changer mechanism (2-disc changeable when one plays)
- Dolby Digital/DTS decoder built-in
- MP3-encoded CD-R/CD-RW playback ability
- 3-way 3-speaker system including 160mm woofers
- DIN MUSIC POWER: (Front) 168W x 2; (Centre) 82W; (Rear) 65W x 2

- RMS POWER OUTPUT: (Front) 124W x 2; (Centre) 62W; (Rear) 46W x 2

Amplifier Section RXD-DV95:

- Extra Bass circuit
- 4-preset & 3-manual equalisers, 4-mode DSP
- Subwoofer preout
- Auto Power Save

DVD Video Player Section:

- DVD Video/Video CD/CD compatible
- CD Programme/Repeat/ Random play
- S-Video output x 1
- Dolby Digital (AC-3), Dolby 3-Stereo, MPEG 2ch. Down Mix output, DTS Digital output
- Optical digital output

Cassette Deck Section:

- Full logic double auto-reverse/ single recording cassette deck
- CD synchronised recording
- Relay play

Speakers Section LS-NV70V/CRS-N90V:

- LS-N70V front speakers:
 - 160mm woofer
 - 50mm tweeter

- 20mm super tweeter
- Magnetically shielded
- Punched-metal grille

CRS-V90V Speakers System:

- Centre speaker:
 - Twin 80mm full range speaker
 - Magnetically shielded
- Surround speakers:
 - 80mm full range speaker



XD-DV55

DVD/CD-R/CD-RW Mini A/V System

- 3-Disc rotary DVD changer mechanism (2-disc changing capability when one plays)
- Matrix Surround/Virtual Surround/MPEG 2 ch. Down Mix output
- MP3-encoded CD-R/CD-RW playback ability
- 3-way 3-speaker system including 160mm woofers
- DIN MUSIC POWER: (Front) 145W x 2
- RMS POWER OUTPUT: (Front) 100W x 2

Amplifier Section RXD-DV55:

- Extra Bass circuit
 - 4-preset & 3-manual equalisers, 4-mode DSP
 - S-Video output x 1
 - Optical digital output
- DVD Video Player Section:**
- DVD Video/Video CD/CD compatible
 - CD Programme/Repeat/Random play

Tuner & Timer Section:

- Digital MW/FM RDS-tuner, 45-station presets
- Multi timer (Sleep/Recording/Playback)

Cassette Deck Section:

- Full logic double auto-reverse/single recording cassette deck
- CD synchronised recording
- Relay play

Speakers Section LS-NV50V:

- 160mm woofer
- 50mm tweeter
- 25mm super tweeter
- Magnetically shielded
- Punched-metal grille



XD-855

CD Mini Audio System

- 3-disc rotary CD changer mechanism (2 discs changeable when one plays)
- 5 mode preset equalisers
- Extra Bass Circuit
- DIN MUSIC POWER: 260 W x 2
- RMS POWER OUTPUT: 150W x 2

Tuner & Timer Section:

- MW/FM reception bands
- RDS function
- Multi-timer (Sleep/Recording/Playback)
- 45-station random memory

CD Player Section:

- CD Program/Repeat/Random
- Full-logic single auto-reverse/single recording cassette deck
- CD synchronised recording

Speakers Section LS-N90S:

- 4-way dual woofer
- 130mm subwoofer built-in
- 130mm woofer
- 50mm tweeter
- 25mm super tweeter
- Punching-metal grille



XD-755

CD Mini Audio System

- 3-disc rotary CD changer mechanism (2 discs changeable when one plays)
- 5 mode preset equalisers
- Extra Bass Circuit
- 3-way speakers including 160mm woofers
- DIN MUSIC POWER: 260W x 2
- RMS POWER OUTPUT: 150W x 2

Tuner & Timer Section:

- MW/FM reception bands
- RDS function
- Multi-timer (Sleep/Recording/Playback)
- 45-station random memory

CD Player Section:

- CD Program/Repeat/Random
- Cassette Deck Section:
- Full-logic single auto-reverse/ single recording cassette deck
- CD synchronised recording

Speakers Section LS-N70S:

- 3-way 3-speaker system
- 160mm woofer
- 50mm tweeter
- 25mm super tweeter
- Punching metal grille



XD-655/XD-655-H/XD-655-GR

CD Mini Audio System

- 3-disc rotary CD changer mechanism (2 discs changeable when one plays)
- 5 mode preset equalisers
- Extra Bass Circuit
- 3-way speakers including 160mm woofers
- DIN MUSIC POWER: 180W x 2
- RMS POWER OUTPUT: 100W x 2

Tuner & Timer Section:

- MW/FM reception bands
- RDS function
- Multi-timer (Sleep/Recording/Playback)
- 45-station random memory

CD Player Section:

- CD Program/Repeat/Random
- Cassette Deck Section:
- Full-logic single auto-reverse/ single recording cassette deck
- CD synchronised recording

Speakers Section LS-N50S:

- 3-way 3-speaker system
- 160mm woofer
- 50mm tweeter
- 25mm super tweeter
- Punching metal grille



XD-655-H



XD-655-GR



XD-355

XD-355/XD-355-H

CD Mini Audio System

- 3-disc rotary CD changer mechanism (2 discs changeable when one plays)
- 5 mode preset equalisers
- Extra Bass Circuit
- 3-way speakers including 160mm woofers
- DIN MUSIC POWER: 90 W x 2
- RMS POWER OUTPUT: 50W x 2

Tuner & Timer Section:

- MW/FM reception bands
- RDS function
- Multi-timer (Sleep/Recording/Playback)
- 45-station random memory

CD Player Section:

- CD Program/Repeat/Random

Cassette Deck Section:

- Full-logic single auto-reverse/ single recording cassette deck
- CD synchronised recording

Speakers Section LS-N30S:

- 3-way 3-speaker system
- 16mm woofer
- 50mm tweeter
- 25mm super tweeter
- Punching metal grille



XD-355-H

P-110(S)/P-110

Auto-Return Turntable

Compact turntable fits on top of XD systems

- Includes selectable phono equaliser amplifier
- Connects via Aux. input
- Precision belt drive



RS-N50

Surround Speaker System

- Full range 80mm speaker

